



**HYBRIGENICS**  
SERVICES

## *Call for Yeast two-hybrid screen (2014)*

### *Context:*

*HYBRIGENICS, an industrial partner of the GDR-3545 has the pleasure to offer 1 full yeast two-hybrid screen per year (value of 10000 Euro) to GDR members. HYBRIGENICS has 17 years of experience in exhaustive, high-quality yeast two-hybrid screens with more than 8000 screens accomplished including 70 screens with GPCR. 70 highly complex domain libraries from 25 species will be at your disposal (<http://www.hybrigenics-services.com>). Different assay formats can be selected compatible with baits corresponding to full-length GPCRs, GPCR subdomains or other relevant proteins for the GPCR field. Support of the GDR and HYBRIGENICS has to be mentioned in any presentation and publication related to the two-hybrid screen results.*

### *Eligibility:*

- *Member of GDR-3545 team*
- *Submission before the deadline (**December 8<sup>th</sup>, 2014**)*
- *GPCR-related bait*

### *Selection process and time table:*

- *Launch of the call*
- *Submission of the project proposal (**2 pages max.**)*
- *Submission deadline **December 8<sup>th</sup>, 2014**; send proposals to: [ralf.jockers@inserm.fr](mailto:ralf.jockers@inserm.fr)*
- *Selection of 3 best proposals by the academic selection committee composed of the 4 representatives of the identified themes of the GDR-3545 and the GDR director*
- *Anonymous feasibility check of 3 selected projects by HYBRIGENICS*
- *Final selection by the academic selection committee (Dec2014/Jan2015)*
- *The screen has to be launched before March 31, 2015*